

UNITED STATES DISTRICT COURT  
NORTHERN DISTRICT OF CALIFORNIA  
SAN FRANCISCO DIVISION

IN RE: SOCIAL MEDIA ADOLESCENT  
ADDICTION/PERSONAL INJURY  
PRODUCTS LIABILITY LITIGATION

Case No. [22-md-03047-YGR](#) (PHK)

**DISCOVERY MANAGEMENT ORDER  
NO. 13 FOLLOWING DISCOVERY  
MANAGEMENT CONFERENCE OF  
DECEMBER 11, 2024**

This Document Relates to:  
All Actions

Upcoming DMC Dates:

January 16, 2025 at 2:00 pm

February 20, 2025 at 1:00 pm

March 20, 2025 at 1:00 pm

RESET to April 22, 2025 at 1:00 pm

On December 11, 2024, this Court held a Discovery Management Conference (“DMC”) in the above-captioned matter regarding the status of discovery. This Order memorializes and provides further guidance to the Parties, consistent with the Court’s directions on the record at the December 11th DMC, regarding the deadlines and directives issued by the Court during that hearing (all of which are incorporated herein by reference).

**I. Plaintiffs’ Interrogatory (“ROG”) Limits as to Snap and TikTok**

The Parties report a dispute as to how to count certain interrogatories that Plaintiffs served on Snap and TikTok. [Dkt. 1420; Dkt. 1428]. Plaintiffs as a group (including the JCCP Plaintiffs) are allotted a combined total of up to forty-five interrogatories per each of the four main Defendant groups (Meta, Snap, TikTok, and YouTube) in this litigation. *See* Dkt. 672. Snap and TikTok both argue that Plaintiffs have been attempting to circumvent these numerical limits by serving ROGs with multiple, discrete subparts which should be counted as separate interrogatories.

Federal Rule of Civil Procedure 33(a) provides the default numerical limits for interrogatories as follows: “Unless otherwise stipulated or ordered by the court, a party may serve on any other party no more than 25 written interrogatories, including all discrete subparts. Leave to serve additional interrogatories may be granted to the extent consistent with Rule 26(b)(2).” Fed. R. Civ. P. 33(a)(1). “Rule 33(a) does not prohibit the use of subparts in an interrogatory; it provides that discrete subparts count against the rule’s presumptive 25-interrogatory limit.” *Solaria Corp. v. GCL Sys. Integration Tech. Co.*, No. 20-cv-07778-BLF (VKD), 2021 WL 2022246, at \*2 (N.D. Cal. May 21, 2021). “Although the rule does not define ‘discrete subparts,’ the prevailing view is that interrogatory subparts should be counted as one interrogatory ‘if they are logically or factually subsumed within and necessarily related to the primary question.’” *Id.* (quoting *Synopsys, Inc. v. ATopTech, Inc.*, 319 F.R.D. 293, 294 (N.D. Cal. 2016); *see also* *AngioScore, Inc. v. TriReme Med., Inc.*, No. 12-cv-03393-YGR (JSC), 2014 WL 7188779, at \*6 (N.D. Cal. Dec. 16, 2014) (“[I]nterrogatories which contain multiple subparts, i.e., those which ‘introduce a line of inquiry that is separate and distinct from the inquiry made by the portion of the interrogatory that precedes it’ are generally construed as separate interrogatories.”) (alteration omitted)).

Because disputes such as this typically involve a case-specific inquiry, the Court heard oral argument on the interrogatories at issue and ruled at the DMC that some, but not all, of the requests should be counted as multiple interrogatories. *See Synopsys*, 319 F.R.D. at 295 (“This court agrees that the task of counting interrogatories requires a case-specific assessment.”). As noted at the DMC, Plaintiffs may (if they choose) withdraw any of these interrogatories and serve revised requests if they wish to reduce the overall count of interrogatories used (keeping in mind the Court’s rulings and guidance on these issues). The Court’s rulings are incorporated herein by reference and summarized below:

“Hipchat” ROG 1 (Snap Set 1)

ROG 1, which is directed at Snap, asks the following:

Identify and describe (a) the time period during which Hipchat was used and/or available for use by any of Your employees; (b) the date Hipchat data was archived; (c) whether the archive encompasses all

Hipchat data and, if not, the decision regarding what Hipchat data would not be archived and/or preserved; (d) the storage location(s) of the archived Hipchat data and whether it is exportable and searchable; (e) if any Hipchat data was produced in litigation, the case caption, status of litigation, and status of the Hipchat data; and (f) if Snap contends that any Hipchat data is not accessible, an explanation of the circumstances that led to the inaccessibility and all efforts to access and/or retrieve the Hipchat data.

[Dkt. 1428-1 at 9].

Snap argues that ROG 1 asks six separate questions that can each be answered without reference to the others. [Dkt. 1428 at 10]. At the DMC, Snap argued that the interrogatory is improperly compound because it merely starts with the phrase “identify and describe” followed by a list of discrete items to be addressed.

As noted above, where the subpart of an interrogatory “introduce[s] a line of inquiry that is separate and distinct from the inquiry made by the portion of the interrogatory that precedes it,” the subpart is generally counted as a separate interrogatory. *AngioScore*, 2014 WL 7188779, at \*6. This formulation is apt here, where the interrogatory at issue does not state a “primary question” up front, but instead, asks the responding party to “identify and describe” followed by several itemized subparts. While the lack of a “primary question” is unusual (and the Parties are admonished to avoid drafting peculiarities in future), the grouping of the subparts enables a rational interpretation of the topics at which the interrogatory is directed. As *AngioScore* explains, the analysis proceeds from comparing the portion in dispute to determine whether it is separate and distinct from the sections that precede it or not.

As stated at the December 11th DMC, the Court **ORDERS** that ROG 1 shall count as three separate interrogatories. Specifically, subparts (a)-(d) shall count as one interrogatory directed to the topic of storage of Hipchat data; subpart (e) shall count as one interrogatory directed to the topic of prior litigation involving Hipchat data; subpart (f) shall count as one interrogatory directed to Snap’s contentions (if any) regarding whether Hipchat data is not accessible.

“Safety Feature” ROG 8 (Snap Set 2; TikTok Set 4)

ROG 8, which has the same text directed to both Snap and TikTok, asks the following:

Describe the development and implementation of each Safety Feature from the creation of [the Platform] through the date of service of this interrogatory. For purposes of this interrogatory, ‘describe’ means to

identify the following for each Safety Feature: (i) the date on which the feature was first made available on [the Platform]; (ii) the Person(s) with primary responsibility for the feature during each year of the Relevant Time Period; (iii) a general description of the feature's intended purpose; (iv) all names by which the feature has been known internally and/or promoted externally; (v) the population of users or non-users (e.g. parents without [Platform] accounts) to whom You made the feature available; (vi) whether the feature is applied by default or must be opted into by a user; (vii) whether and how You notify users about or encourage users to adopt the feature, either during account creation or at any other time; and (viii) whether the feature is still available to users on the [] Platform.

[Dkt. 1420-1 at 9; Dkt. 1428-2 at 10].

Snap and TikTok argue that ROG 8 improperly asks eight standalone questions multiplied by at least ten Safety Features for TikTok (and thus should count as eighty interrogatories) and three Safety Features for Snap (and thus should count as twenty-four interrogatories). [Dkt. 1420 at 8; Dkt. 1428 at 10]. Plaintiffs argue that ROG 8 centers around "a single common theme" regarding the Defendants' accused services and thus should be construed as one question. [Dkt. 1420 at 10; Dkt. 1428 at 8].

In the patent litigation context, accused functionalities of a single accused product do not count as separate interrogatories as long as the functionalities are similar for all versions of the accused product. *Synopsys*, 319 F.R.D. at 295. Pursuant to the legal standards above and analyzing the text of the interrogatory, the Court **ORDERS** that ROG 8 shall count as two separate interrogatories. Specifically, subparts (i)-(iv) shall count as one interrogatory which goes to "development" of Safety Features; subparts (v)-(vii) shall count as one interrogatory which goes to "implementation" of Safety Features.

"Named Feature" ROG 10 (Snap Set 2; TikTok Set 4)

ROG 10 asks the following:

For each Named Feature, identify the following: (i) the date on which the Feature was first implemented on Your Platform; (ii) the Person(s) with primary responsibility for the Feature during each year of the Relevant Time Period; and (iii) major modifications to each Named Feature and when each such modification was implemented on Your Platform.

[Dkt. 1420-1 at 10; Dkt. 1428-2 at 10-11].

TikTok and Snap argue that ROG 10 improperly asks at least three unrelated, standalone

questions for each of the Named Features. [Dkt. 1420 at 8; Dkt. 1428 at 11]. At the DMC, the Parties confirmed that there are roughly fifteen Named Features at issue for Snap and roughly thirteen Named Features at issue for TikTok. Defendants argue that this interrogatory should therefore count as forty-five interrogatories for Snap and thirty-nine interrogatories for TikTok.

Pursuant to the legal standards above, the Court **ORDERS** that ROG 10 shall count as two separate interrogatories which are addressed to discrete subject matter. Specifically, subparts (i)-(ii) shall count as one interrogatory which goes to “implementation” of the Named Features; subpart (iii) shall count as one interrogatory which goes to “major modifications” of the Named Features.

“Percentage Rate of Adoption” ROG 9 (TikTok Set 4; Snap Set 2)

ROG 9 to TikTok asks the following:

For each year during the Relevant Time Period, identify the percentage rate of adoption for each Safety Feature by domestic users of Unknown Age, Non-Age Gate users, Hidden Minors, each Reported Age between 0 and 100, and each Inferred Age between 0 and 100. To the extent a Safety Feature is made available only to non-users (i.e. parents or guardians) identify the percentage rate of adoption as kept by You in the ordinary course of business.

[Dkt. 1420-1 at 9-10]. ROG 9 to Snap asks for identical information but for “domestic users of Null or Unknown Age.” [Dkt. 1428-2 at 10].

The Court **ORDERS** that ROG 9 shall count as a single interrogatory.

“Age Group” ROG 2 and “Average Revenue” ROG 6 (TikTok Set 4; Snap Set 2)

ROG 2 to TikTok asks: “For each year in the Relevant Time Period, identify the number of domestic TikTok users of Unknown Age, Non-Age Gate users, Hidden Minors, each Reported Age between 0 and 100, and each Inferred Age between 0 and 100.” [Dkt. 1420-1 at 8]. ROG 2 to Snap asks for the same information except by age categorizations for “domestic Snapchat users of Null or Unknown Age,” “Reported Age,” and “Inferred Age.” [Dkt. 1428-2 at 9].

ROG 6 asks for Average Revenue Per User broken down by the same age categorizations as in ROG 2. [Dkt. 1420-1 at 9; Dkt. 1428-2 at 10].

Plaintiffs argue that ROG 2 and ROG 6 both ask a single primary question relating to age and therefore count as one interrogatory each. [Dkt. 1420 at 10-11; Dkt. 1428 at 7-8]. Defendants

1 argue that these ROGs ask for responses for five different age categories for TikTok and three  
2 different age categories for Snap, and thus, should be counted as such. [Dkt. 1420 at 8; Dkt. 1428  
3 at 10].

4 The Court **ORDERS** that ROG 2 and ROG 6 shall each count as a single interrogatory.

5 “Age Group Information Broken Down by Decile” ROGs 3-5 (Snap Set 2; TikTok Set 4)

6 These ROGs seek information about users (such as Time Spent Per App Session) for each  
7 different defined age categorization discussed above, further broken down “by decile” within each  
8 age categorization [Dkt. 1420-1 at 8-9; Dkt. 1428-2 at 9-10]. Each company apparently uses  
9 different definitions of “age” and thus different age categorizations for users.

10 Plaintiffs argue that ROGs 3-5 ask a single primary question correlated to a user’s age and  
11 therefore count as one question each. [Dkt. 1420 at 10-11; Dkt. 1428 at 7-8]. Defendants argue  
12 that these ROGs are confusingly worded, and improperly ask for responses for five different age  
13 categories for TikTok and three different age categories for Snap, further broken down by  
14 different deciles within each age grouping. [Dkt. 1420 at 8; Dkt. 1428 at 10].

15 These ROGs ask for information broken down by decile across multiple definitions of age  
16 grouping, three defined age groups for Snap (Unknown Age, Reported Age, and Inferred Age) and  
17 five defined age groups for TikTok (Unknown Age, Non-Age Gate, Hidden Minors, Reported  
18 Age, and Inferred Age). Unlike ROGs 2 and 6, these interrogatories seek information across at  
19 least four dimensions of data and are thus not sufficiently linked across all of the different  
20 categorizations of age groupings by decile to count as a single interrogatory.

21 Accordingly, the Court **ORDERS** that ROGs 3-5 shall count as three interrogatories each  
22 for Snap (nine total), and five interrogatories each for TikTok (fifteen total).

23 “Model Feature” ROGs 25-26 (TikTok Set 5)

24 ROGs 25-26 ask TikTok to “itemize and describe each type of user interaction and other  
25 Model Feature” which is used to retrieve content (ROG 25) or used in models to rank content  
26 (ROG 26). [Dkt. 1420-2 at 7]. Each ROG further defines “itemize and describe” as follows:

27 For purposes of this request, “itemize and describe” means to identify  
28 [i] the interaction or Model Feature by both its plain language names  
and any alphanumeric code, [ii] the date You created the Model

Feature, [iii] the Identity of the Person who created the Model Feature, [iv] the Identity of the Person or Team responsible for maintaining the Model Feature, [v] the purpose for which the Model Feature was created, and [vi] the weight given to the Model Feature at any given time.

*Id.* (roman numerals added for reference).

TikTok argues that ROGs 25-26 improperly ask multiple standalone questions for each of the Model Features. Plaintiffs argue that these interrogatories are directed to a common issue, *viz.*, how Model Features are used in either content retrieval or ranking. The Parties disagree as to the total number of Model Features at issue for TikTok.

Pursuant to the legal standards above, the Court **ORDERS** that ROGs 25-26 shall count as two separate interrogatories each (four total) which are addressed to discrete subject matter. Specifically, subparts [i]-[iv] of each ROG shall count as one interrogatory which goes to identifying facts on the development of each Model Feature; subparts [v]-[vi] of each ROG shall count as one interrogatory which goes to facts on the function of each Model Feature.

At the DMC, the Parties confirmed that there is no longer a dispute as to ROG 7.

The Court makes these rulings without prejudice to Plaintiffs serving replacement interrogatories. The Parties are directed to meet and confer regarding Snap's and TikTok's deadlines for responding to these interrogatories.

This **RESOLVES** Dkts. 1420 and 1428.

## **II. JCCP Scope of Discovery as to Meta**

The JCCP Plaintiffs and Meta report a dispute as to the JCCP Plaintiffs' request to expand pre-2012 document discovery of Meta. [Dkt. 1422].

In accordance with this Court's directives and Orders at the August and October DMCs, Meta recently produced hit reports (using three agreed upon search terms) for the custodial file of Mark Zuckerberg dating back to January 1, 2006, and for the custodial files of two additional custodians unilaterally chosen by Meta, identified by their initials as L.B. and P.R., from those individuals' date of hire. *Id.* at 6, 9; *see* Dkt. 1299 at 4-5. The hit reports identified 31,047 documents for Mr. Zuckerberg, and a combined total of 11,817 documents for L.B. and P.R. [Dkt. 1422 at 6, 9].



1 The JCCP Plaintiffs now request that Meta run a total of five search terms (including the  
2 previous three) across five custodians from date of employment—Zuckerberg, L.B., P.R., the  
3 Meta CTO, and the Meta CPO (identified as Chris Cox)—and produce nonprivileged, responsive  
4 documents.

5 The JCCP Plaintiffs clarify that the two additional search terms that they request relate to  
6 the language Meta uses to track users over time and Meta’s early knowledge of potential  
7 harms. Plaintiffs argue that they need two additional custodians because Meta unilaterally  
8 selected L.B. and P.R. They argue that the discovery sought is necessary because: (1) the initial  
9 hit reports confirm that “material amounts of information” relevant to their claims predate 2012;  
10 (2) two JCCP Bellwether Plaintiffs began using Meta platforms prior to 2012; (3) the hits from  
11 L.B. and P.R. show that they are not suitable custodians (and thus Meta was not justified in  
12 selecting them); and (4) the relationship between Meta and the individual JCCP Plaintiffs is highly  
13 relevant to their negligence claims.

14 Meta argues that: (1) the JCCP Plaintiffs are essentially making an improper request for  
15 reconsideration of the Relevant Time Period; (2) they have failed to make particularized showings  
16 of need for specific pre-2012 documents; and (3) there is “enormous burden” because the sample  
17 hit reports suggest an upwards of one hundred thousand additional documents to be reviewed and  
18 processed.

19 As stated at the December 11th DMC, Meta is **ORDERED** to run the three previously  
20 agreed upon search terms (subject to any modification agreed to by the Parties after meet and  
21 confer) across the custodial files of Mr. Zuckerberg (dating back to January 1, 2006), L.B (from  
22 date of hire or January 1, 2006, whichever is later), P.R. (from date of hire or January 1, 2006,  
23 whichever is later), and Chris Cox (from date of hire or January 1, 2006, whichever is later), and  
24 to promptly produce all nonprivileged responsive documents. To the extent the JCCP Plaintiffs  
25 seek documents predating January 1, 2006, the request is **DENIED**. The JCCP Plaintiffs’ request  
26 for additional search terms is also **DENIED**. The two additional search terms are either  
27 duplicative of the other search terms or are not limited to teens and youth, and they are not  
28 proportional to the needs of the case, especially considering that the three previously selected



search terms were proposed by Plaintiffs and were presumably their priority requests (and as Meta argued, those three search terms were not the subject of substantial narrowing or negotiation because they were originally proposed as test terms to determine the scope of documents potentially at issue). In other words, Plaintiffs already were granted leave for three search terms that they chose and have not demonstrated sufficiently that either of the two additional search terms are proportional or necessary. The Parties are **ORDERED** to meet and confer regarding any modifications to the three previously ordered search terms by no later than **December 21, 2024**.

This **RESOLVES** Dkt. 1422.

### **III. States' Production of Documents**

The Parties report myriad, ongoing disputes regarding Meta's discovery of documents of multiple state agencies in Arizona, California, Colorado, Connecticut, Delaware, Hawaii, Illinois, Indiana, Kansas, Kentucky, Louisiana, Maine, Michigan, Minnesota, Missouri, Nebraska, New Jersey, New York, North Carolina, Ohio, Pennsylvania, Rhode Island, South Dakota, Washington, and Wisconsin. [Dkt. 1430].

In resolving these disputes and providing guidance to the Parties, the Court is cognizant of the relevant legal standards. Federal Rule of Civil Procedure 26(b)(1) delineates the scope of discovery in federal civil actions and provides that "[p]arties may obtain discovery regarding any nonprivileged matter that is relevant to any party's claim or defense and proportional to the needs of the case." Information need not be admissible to be discoverable. *Id.* Relevancy for purposes of discovery is broadly defined to encompass "any matter that bears on, or that reasonably could lead to other matter that could bear on, any issue that is or may be in the case." *In re Williams-Sonoma, Inc.*, 947 F.3d 535, 539 (9th Cir. 2020) (quoting *Oppenheimer Fund, Inc. v. Sanders*, 437 U.S. 340, 350-51 (1978)); *see also In re Facebook, Inc. Consumer Privacy User Profile Litig.*, No. 18-MD-2843 VC (JSC), 2021 WL 10282215, at \*4 (N.D. Cal. Sept. 29, 2021) ("Courts generally recognize that relevancy for purposes of discovery is broader than relevancy for purposes of trial.") (alteration omitted).

While the scope of relevance is broad, discovery is not unlimited. *ATS Prods., Inc. v. Champion Fiberglass, Inc.*, 309 F.R.D. 527, 531 (N.D. Cal. 2015) ("Relevancy, for the purposes

of discovery, is defined broadly, although it is not without ultimate and necessary boundaries.”). Information, even if relevant, must be “proportional to the needs of the case” to fall within the scope of permissible discovery. Fed. R. Civ. P. 26(b)(1). The 2015 amendments to Rule 26(b)(1) emphasize the need to impose reasonable limits on discovery through increased reliance on the commonsense concept of proportionality: “The objective is to guard against redundant or disproportionate discovery by giving the court authority to reduce the amount of discovery that may be directed to matters that are otherwise proper subjects of inquiry. The [proportionality requirement] is intended to encourage judges to be more aggressive in identifying and discouraging discovery overuse.” Fed. R. Civ. P. 26 advisory committee’s note to 2015 amendment. In evaluating the proportionality of a discovery request, the Court considers “the importance of the issues at stake in the action, the amount in controversy, the parties’ relative access to the information, the parties’ resources, the importance of the discovery in resolving the issues, and whether the burden or expense of the proposed discovery outweighs its likely benefit.” Fed. R. Civ. P. 26(b)(1).

The party seeking discovery bears the burden of establishing that its request satisfies the relevancy requirements under Rule 26(b)(1). *La. Pac. Corp. v. Money Mkt. 1 Inst. Inv. Dealer*, 285 F.R.D. 481, 485 (N.D. Cal. 2012). The resisting party, in turn, has the burden to show that the discovery should not be allowed. *Id.* The resisting party must specifically explain the reasons why the request at issue is objectionable and may not rely on boilerplate, conclusory, or speculative arguments. *Id.*; *see also Blankenship v. Hearst Corp.*, 519 F.2d 418, 429 (9th Cir. 1975) (“Under the liberal discovery principles of the Federal Rules defendants were required to carry a heavy burden of showing why discovery was denied.”).

The Court has broad discretion and authority to manage discovery. *U.S. Fidelity & Guar. Co. v. Lee Inv. LLC*, 641 F.3d 1126, 1136 n.10 (9th Cir. 2011) (“District courts have wide latitude in controlling discovery, and their rulings will not be overturned in the absence of a clear abuse of discretion.”); *Laub v. U.S. Dep’t of Int.*, 342 F.3d 1080, 1093 (9th Cir. 2003). As part of its inherent discretion and authority, the Court has broad discretion in determining relevancy for discovery purposes. *Survivor Media, Inc. v. Survivor Prods.*, 406 F.3d 625, 635 (9th Cir. 2005)

(citing *Hallett v. Morgan*, 296 F.3d 732, 751 (9th Cir. 2002)). The Court’s discretion extends to crafting discovery orders that may expand, limit, or differ from the relief requested. *See Crawford-El v. Britton*, 523 U.S. 574, 598 (1998) (holding trial courts have “broad discretion to tailor discovery narrowly and to dictate the sequence of discovery”). For example, the Court may limit the scope of any discovery method if it determines that “the discovery sought is unreasonably cumulative or duplicative, or can be obtained from some other source that is more convenient, less burdensome, or less expensive.” Fed. R. Civ. P. 26(b)(2)(C)(i).

In the joint letter briefing regarding this dispute, Meta categorized the various state agencies in different categories based generally on their levels of compliance with the Court’s prior Orders governing discovery from state agencies, particularly as to timing and sharing of information to negotiate a mutually agreeable scope of discovery of documents. The Court addresses the state agencies in each category in turn:

Category 1: Agencies Refusing to Comply with this Court’s Orders

Based on reports at the DMC, the following ten agencies continue to refuse to comply with this Court’s Orders regarding document production on the grounds that they are not subject to party discovery in this action, that they are not subject to the jurisdiction of this Court, and/or they insist that they must be subpoenaed for documents (and will not produce documents in response to Rule 34 document requests):

- Office of the California Governor
- California Governor’s Office of Business and Economic Development
- California Department of Consumer Affairs
- California Department of Finance
- California Department of Public Health
- California Business, Consumer Services, and Housing Agency
- California Office of Data and Innovation
- Office of the Kansas Governor
- Office of the Governor of the State of New York
- New York State Division of the Budget

At the December 11th DMC, there was dispute over whether the following eleven agencies are or are not refusing to obey the Court's Orders—while these agencies do appear to be negotiating with Meta over search parameters and/or custodians and thus are apparently not complete "holdouts," the record is unclear as to whether they will ultimately comply with their discovery obligations (and they appear to have missed interim deadlines previously set by the Court for completing this discovery process):

- Kansas Department of Administration
- Kansas Department for Aging and Disability Services
- Kansas Department for Children and Families
- Kansas Department of Commerce
- Kansas Department of Health and Environment
- New York Council on Children and Families
- New York Department of Health
- New York Department of State
- New York Higher Education Services Corporation
- New York Office of Children and Family Services
- New York Office of Mental Health

Prior to the DMC, counsel for these Category 1 agencies filed procedurally improper letters with the Court, identifying themselves as "nonparties" to this action, rehashing arguments that their respective state's AG does not exercise control over agency documents, insisting that they are not subject to the jurisdiction of this Court, and (in the case of California and New York) requesting that the Court stay enforcement of its September 6, 2024 Order regarding document production. *See* Dkts. 1429, 1440, 1443-44.

To the extent attorneys (who may or may not have entered appearances) attempted to make *ex parte* requests on behalf of certain state agencies for reconsideration, or for a stay, or for other alterations of the Court's prior discovery rulings, the requests are **DENIED** as procedurally improper under the Civil Local Rules, as well as this Court's Standing Order for Discovery and the prior Orders and directives issued in this case. *Ex parte* letters and status reports submitted to

1 the Court making these kinds of requests, unsupported by proper meet and confers, do not comply,  
2 for example, with Civil Local Rule 7-11 (governing motions for administrative relief, to the extent  
3 the request seeks administrative relief) or Section H of the Court’s Standing Order for Discovery  
4 (governing discovery disputes, to the extent the requests seek relief with regard to a discovery  
5 dispute).

6 At the DMC, counsel for the seven California agencies clarified that those agencies have in  
7 fact been “engaging” with Meta regarding proposed search terms and custodians and are “working  
8 to provide hit reports.” [Dkt. 1457 at 89:14-90:9]. Counsel stated that the purpose of the letter  
9 was to “preserve” the California agencies’ “position.” *Id.* at 89:12.

10 The Kansas AG reported that some of the Kansas agencies at issue are “cooperating” with  
11 Meta and clarified that the main holdout was the Kansas Governor’s Office. *Id.* at 84:17-86:9.  
12 The New York AG made representations suggesting that he had not directly communicated with  
13 counsel for the eight New York agencies at issue prior to the DMC regarding their position. *Id.* at  
14 83:18-84:1. He reported that at least some of the agencies were producing documents pursuant to  
15 Rule 45 subpoenas. *Id.* at 79:22-80:8.

16 At the DMC, counsel for Meta expressed frustration with these agencies, represented that  
17 they have not made progress on finalizing search terms and/or custodians, and indicated that the  
18 agencies have not met the interim deadlines previously set by the Court for state agency discovery.

19 By no later than **December 18, 2024**, Meta and each of the above Category 1 agencies  
20 shall file a single-page, evenly divided letter setting forth an agreed-upon schedule to show how  
21 they intend to complete discovery, on an expedited basis, to comply with the remaining deadlines  
22 in this case. The Court repeats its admonitions to the Parties that they are expected to work  
23 collaboratively to get this discovery completed timely.

24 The Court again admonishes the AGs that they have been and continue to be **ORDERED**  
25 to coordinate with all of their state’s agencies in this process. The AGs have an obligation to  
26 facilitate this discovery from the state agencies, as ordered previously by the undersigned and by  
27 the presiding District Judge in this case. To the extent the AGs are merely passing along this  
28 Court’s Orders to the agencies without anything more, that does not constitute sufficient

1 coordination and facilitating of this process. By way of example, the AGs are expected to be  
 2 actively engaging with the agencies (or their counsel) meaningfully; they are expected to be  
 3 involved in efforts to communicate, coordinate, and facilitate negotiations with Meta; and they are  
 4 expected to take proactive steps directly with the agencies to get this discovery completed.

5 The Court notes that some of the state agencies have apparently retained counsel with  
 6 regard to communicating with Meta about these discovery issues, while others rely on their agency  
 7 counsel. However, to date, none of those agencies' counsel have entered appearances in this case.  
 8 The agencies have known about discovery in this case for months and continue to deliberately  
 9 choose not to appear before this Court to argue in defense of their positions and actions (and  
 10 indeed some apparently continue to argue to Meta that they are not subject to the jurisdiction of  
 11 this Court, without regard for this Court's rulings in this matter). Experienced counsel understand  
 12 the potential results of knowingly choosing not to represent their clients' positions or properly  
 13 present arguments to a court on a dispute and thus cannot be reasonably expected to complain later  
 14 when they or their clients are dissatisfied with the consequences of their choices.

15 To the extent Meta seeks relief against any of these states or agencies, Meta should address  
 16 motions or requests for relief which impact or involve case management, case scheduling, or  
 17 similar issues to the presiding District Judge, *e.g.*, Meta's request that certain states be taken off  
 18 the current trial calendar due to the delay. *See* Dkt. 1430 at 13.

19 Category 2: State Agencies That Have Partially Complied with this Court's Orders

20 Certain agencies (identified by Meta in footnote 2 and footnote 3 of the joint letter  
 21 briefing) have either failed to provide Meta with *any* search terms, custodians, hit reports, or  
 22 transparency regarding alternate search methods that they may be employing, or have provided  
 23 only partial information. *See* Dkt. 1430 at 12 n.2, 13 n.3.

24 The agencies identified by Meta in footnote 4 of the joint letter briefing have apparently  
 25 been negotiating with Meta but have not yet completed those negotiations or productions of  
 26 documents. *See id.* at 14 n.4.

27 At the December 11th DMC, the Court heard exhaustive argument on this dispute from  
 28 counsel representing the agencies at issue in Arizona, Colorado, Connecticut, Illinois, Indiana,

1 Michigan, Minnesota, Nebraska, New Jersey, Ohio, Pennsylvania, Rhode Island, South Dakota,  
2 Washington, and Wisconsin. While the Court summarizes the discussions on the record regarding  
3 the agencies from each of these states, the summary below is merely a summary and the Court  
4 incorporates by reference its directives stated on the record at the DMC:

5 Counsel for the Colorado agencies at issue reported that those agencies were “actively  
6 working” with Meta, that all agencies but one had already provided Meta with search terms and  
7 custodians, and that the remaining agency (Behavioral Health Administration) had agreed to run  
8 search terms through its principal agency. Counsel confirmed that none of the Colorado agencies  
9 at issue had yet provided hit reports due to issues with Google Vault artificially limiting search  
10 strings but insisted that those agencies were working with Meta to do so promptly.

11 Counsel for the New Jersey agencies at issue reported that two agencies (Department of  
12 Health and Department of Treasury) have already provided custodians as well as hit reports for  
13 some search terms. Counsel stated that the New Jersey agencies were working with Meta to try to  
14 work around technical limitations involving Microsoft Purview. Counsel admitted that the  
15 agencies only provided the name of one custodian for one agency (New Jersey Department of  
16 Health). Counsel represented that the New Jersey agencies were running additional hit reports  
17 using more useful delimiters (because the prior hit report resulted in zero hits). Counsel reported  
18 that the New Jersey agencies were committed to negotiate additional custodians, to negotiate more  
19 reasonable search terms, and to be more transparent regarding the process they are using to search  
20 for documents.

21 Counsel for the Connecticut agencies at issue reported that those agencies have provided  
22 search terms and custodians but not hit reports. Counsel represented that the agencies would work  
23 with Meta to do so promptly.

24 Counsel for the Ohio agencies at issue reported that those agencies were working with  
25 Meta to provide all outstanding materials.

26 Counsel for the sole Illinois agency at issue, the Illinois Department of Health, reported  
27 that the agency responded to Meta’s previously issued Rule 45 subpoena that it had no materials.  
28 Meta’s counsel expressed doubts regarding the sufficiency of the search conducted by the agency



1 in response to the subpoena, as well as the agency's representation that it had no responsive  
2 documents. Meta's counsel noted that the agency's director is also the co-chair of the Illinois  
3 Children's Mental Health Partnership. The Parties confirmed that they were in the process of  
4 negotiating search terms and custodians. Counsel for the Illinois agency raised concerns regarding  
5 overly broad search terms producing large numbers of hits, as well as limitations with respect to  
6 manpower and technological feasibility.

7 Counsel for the Minnesota agencies at issue reported that the Department of Human  
8 Services had completed production pursuant to a Rule 45 subpoena but would be willing to  
9 conduct follow-up go get 'em searches where appropriate.

10 Counsel for the Nebraska agencies at issue reported that those agencies were all working to  
11 provide search terms, custodians, and hit reports, but were in different stages of doing so. Counsel  
12 reported that the Nebraska Children's Commission had recently completed a manual search which  
13 produced a very small number of documents.

14 Counsel for the Pennsylvania agencies at issue reported that they very recently provided hit  
15 reports using Meta's search terms, which yielded 1.3 million documents. Counsel reported that  
16 these agencies were committed to negotiate search terms and custodians with Meta and to work on  
17 completing discovery in a timely manner.

18 Counsel for the Rhode Island agencies at issue reported that the Department of Health is  
19 responsible for public health, and thus, is most likely to have relevant documents. Counsel  
20 reported that two other agencies at issue which run the state hospital and state Medicaid  
21 program—the Executive Office of Health and Human Services, and the Behavioral Health and  
22 Developmental Disability Services—raised concerns. Counsel for Rhode Island argued that  
23 search terms should be limited to those search terms which specifically mention or include “social  
24 media” or terms specific to social media. Meta's counsel argued that search terms should not be  
25 so limited, because Meta is seeking discovery as to alternate causes for teen mental health issues  
26 as part of Meta's theory of defense.

27 At the December 11th DMC, the Court overruled Rhode Island's objections as to relevance  
28 of Meta's proposed search terms directed to “alternate stressors.” The Court further **ORDERED**

1 the Parties to negotiate narrowing any such search terms and targeting the custodians, in order to  
2 address concerns as to proportionality and overbreadth. Without making any findings as to the  
3 merits of Meta's defense theory, the Court finds that there is a scope of such search terms which  
4 would be both relevant for purposes of discovery and proportional. The Court expects counsel to  
5 work on negotiating these search terms appropriately.

6 Counsel for the South Dakota agencies at issue reported that the Governor's Office of  
7 Economic Development is a small office with only five employees, and that the agency is able to  
8 run hit counts but is resource limited. Counsel likewise reported that the Office of the Governor is  
9 unable technologically to run hit counts and was in the process of searching for documents  
10 manually. Meta's counsel represented that Meta would be open to deprioritizing additional  
11 agencies but complained that South Dakota has not been sufficiently forthcoming with  
12 information necessary to make that determination.

13 At the DMC, the Court reminded the Parties that if they are making technological  
14 arguments as to feasibility of searches (such as South Dakota's representation that they are  
15 incapable of running Boolean searches using "and" or similar connectors or delimiters), they are  
16 expected to have technical personnel involved in the meet and confers so that negotiations can  
17 proceed with more direct knowledge as to representations as to IT capabilities. If an agency  
18 represents that it simply lacks the technical feasibility or skills or resources to run search reports,  
19 then the Parties should openly and transparently discuss alternate methods of searching for  
20 documents (whether manually or using some hybrid system). If an agency is lacking in  
21 technological resources to be able to run ESI searches, the Parties should consider and discuss  
22 having Meta (or its eDiscovery vendor) inspect the computers at issue and use their own resources  
23 to copy relevant files from those computers pursuant to Rule 34(a)(1)(A).

24 Counsel for Washington State reported that there were numerous agencies at issue, that  
25 they have discussed deprioritizing some of them with Meta, that the search terms Meta has  
26 proposed are too numerous, and that Meta added search terms instead of narrowing or eliminating  
27 any. Meta's counsel reported that Washington State has been slow in providing information  
28 needed to allow Meta to make the determination as to whether any other agencies should be

1 deprioritized. Meta's counsel reported that the number of search terms was changed because as a  
2 counterproposal Meta took Washington State's search terms and tried to line up Meta's counter-  
3 proposed terms with the state's list. The Court admonishes the Parties to be transparent in  
4 providing information to help deprioritize agencies, if that is possible, and to continue negotiating  
5 search terms reasonably.

6 Counsel for the Arizona agencies at issue reported that Meta has refused to use go get 'em  
7 requests for the Department of Child Safety. He reported that using search terms would be  
8 unwieldy because the agency deals with children placed in foster care, and thus, the search terms  
9 would hit on numerous irrelevant documents. Meta's counsel argued that Meta does not want  
10 individual case files, that Meta narrowed search terms to avoid irrelevant documents, and that  
11 Meta agreed to narrow the search to higher level custodians who would not be expected to be  
12 working with lots of individual case files. Counsel for the Arizona agencies argued that the search  
13 terms, even as revised, still result in an unacceptably high number of hits. At the DMC, the Court  
14 directed the Parties to continue to negotiate to narrow the search terms to reasonable hit results, to  
15 be forthcoming in providing hit reports, and to be transparent if there are technological barriers to  
16 providing hit reports or running searches. As discussed above, there are other procedures  
17 available for discovery of ESI which the Parties should be discussing openly if there are such  
18 technological barriers or resource constraints.

19 Counsel for the Wisconsin agencies at issue reported that those agencies had done manual  
20 searches for documents and were providing hit reports for documents based on search terms being  
21 negotiated. Again, the Parties should be exchanging proposals and counterproposals to narrow  
22 search terms, running and sharing hit reports, and resolving these disputes in a collaborative  
23 manner.

24 Counsel for the Michigan agencies at issue reported that those agencies had provided hit  
25 reports for documents based on search terms being negotiated but the hits were returning results  
26 which would yield one million documents. The Court repeats the admonition that the Parties  
27 should be engaging on the search term process, exchanging proposals and counterproposals to  
28 narrow search terms in a timely manner, exchanging proposals and counterproposals to narrow

1 custodians in a timely manner, running and sharing hit reports in a timely manner, and resolving  
2 these disputes in a collaborative fashion.

3 Finally, counsel for the Indiana agencies at issue reported that those agencies had provided  
4 hit reports for documents based on search terms being negotiated, that their counter-proposed  
5 search terms for the Department of Child Services yielded a result of forty-three thousand hits (a  
6 number which Indiana is comfortable with), and that Meta should not be counter proposing search  
7 terms that yield over one million documents. The Court reiterates that Meta should be narrowing  
8 or dropping search terms and custodians, using go get 'em requests, agreeing to reasonable  
9 alternative search methodologies, and even deprioritizing agencies, where appropriate. The  
10 Court's admonitions above (*viz.*, that the Parties should be engaging on the search term process,  
11 exchanging proposals and counterproposals to narrow search terms in a timely manner,  
12 exchanging proposals and counterproposals to narrow custodians in a timely manner, transparently  
13 providing information on alternative search methodologies (if any are proposed), explaining  
14 transparently why go get 'em requests are adequate to eliminate or narrow at least some search  
15 terms, running and sharing hit reports in a timely manner, and resolving these disputes in a  
16 collaborative fashion) applies to all states and agencies at issue in this litigation.

17 In summary, Meta argued, among other things, that many of the agencies at issue have  
18 failed to adequately communicate with Meta regarding their positions; that certain agencies have  
19 attempted to restart the entire document production process after hiring outside counsel; that  
20 certain agencies have identified custodians but then refused to run search terms and provide hit  
21 reports for those custodians; that certain agencies have run searches using their own terms or  
22 methods but then refused to provide hit reports or otherwise explain how the search was  
23 conducted; and that certain agencies have refused to perform searches with terms that go to Meta's  
24 defense theories.

25 The Court provided detailed guidance to Meta and the agencies as to how to expedite this  
26 process and keep the overall case schedule on track. The Parties are expected to work together to  
27 get outstanding production completed as quickly as possible. The Parties should focus on  
28 finalizing search terms and hit reports and getting the documents by running those search terms

1 across the negotiated custodians' files. The Parties must be transparent in their meet and confers  
2 and hold each other to their statements. To the extent that Meta's proposed search terms yield  
3 large amounts of unresponsive documents, the agencies must counter propose modified search  
4 terms reasonably directed at obtaining the types of documents sought. It is not sufficient for an  
5 agency to simply say that the search terms produce too many hits. The Parties should be working  
6 to eliminate, or at least narrow, search terms—Meta should not be adding new search terms in  
7 negotiations. If either side knows of a reasonable way to modify search terms to work around an  
8 agency's technological limitations or to otherwise speed up the process, the Parties should discuss  
9 using that method. If an agency opts to use alternative search methods (other than search terms) to  
10 comply with their duty to search for and produce documents, the agency must be transparent with  
11 Meta regarding that process (*i.e.*, how you got the documents, what criteria were used, and who  
12 you got them from). Meta is further directed to finalize determinations regarding agencies that  
13 should be deprioritized.

14 By no later than **December 18, 2024**, Meta and each state agency at issue shall file a  
15 single-page, evenly divided letter regarding their agreed upon schedule to complete remaining  
16 discovery obligations. The Court stated at the DMC that there is to be no argument in these  
17 letters. The Court will hold the Parties to these dates. Any and all state agencies (in footnotes 2,  
18 3, or 4) who owe Meta hit reports **SHALL** provide them by no later than **December 16, 2024**.

19 This **RESOLVES** Dkt. 1430.

#### 20 **IV. Housekeeping Issues**

21 The Court **SO ORDERS** Meta's commitment regarding service of additional RFPs on the  
22 AGs as set forth in the DMC Statement. [Dkt. 1408 at 2].

23 The Court **SO ORDERS** Meta and Plaintiffs' agreement as to expedited production of  
24 hyperlinked documents pertaining to depositions set within the next thirty days. *Id.* at 3.

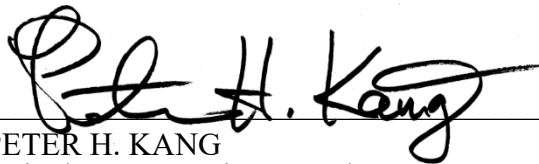
25 Due to a conflict in the Court's calendar, the April DMC is **RESET** for **April 22, 2025 at**  
26 **1:00 p.m.**

27 The Court has taken under consideration the Parties' request to reset the February DMC to  
28 another date. Until the Court orders otherwise, the February DMC shall remain set for February

20, 2024.

**IT IS SO ORDERED.**

Dated: December 20, 2024

  
\_\_\_\_\_  
PETER H. KANG  
United States Magistrate Judge

United States District Court  
Northern District of California